Table 23. Maximum stages and discharges prior to and during July 1992, in eastern Kansas

[mi², square miles; ft, feet above an arbitrary datum; ft³/s, cubic feet per second; >, greater than; --, not determined or not applicable. Source: Recurrence intervals calculated from U.S. Geological Survey data. Other data from U.S. Geological Survey reports or data bases]

Site no. (fig. 41)	Station no.	Stream and place of determination	Drainage area (mi <sup>2</sup> )	Maximum prior to July 1992				Maximum during July 1992			
				Period	Year	Stage (ft)	Dis- charge (ft <sup>3</sup> /s)	Day	Stage (ft)	Dis- charge (ft <sup>3</sup> /s)	Discharge recurrence interval (years)
1	06814000	Turkey Creek near Seneca, KS	276	1949–92	1973	24.77	21,400	25	24.47	19,600	50-100
2	06879650	Kings Creek near Manhattan, KS	4.1	1980-92	1982	11.28	4,530	22	12.05	5,800	>100
3	06882510	Big Blue River at Marysville, KS	4,780	1984–92	1986	38.90	39,700	25	37.80	35,800	
4	06884200	Mill Creek at Washington, KS	344	1959–92	1983	29.13	12,300	25	21.90	5,520	25-50
5	06884400	Little Blue River near Barnes, KS	3,320	1958–92	1973	27.70	53,700	26	25.82	41,900	10–25
6	06885500	Black Vermillion River near Frankfort, KS	410	1948, 1951, 1953–92	1948 1973	30.20 30.06	36,400	25	29.58	16,200	5–10
7	06888500	Mill Creek near Paxico, KS	316	1951, 1954–92	1951	34.70	77,200	5	31.03	38,500	25–50
8	06917380	Marmaton River near Marmaton, KS	292	1971–92	1986	42.87	106,000	24	38.35	48,400	50